

Inter Yonal Application No PCT/GB 03/02935

A. CLASSIFICATION OF SUBJECT MATTER IPC 7 A61K39/00 A61K39/145 A61P31/00 A61P31/16

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

 $\begin{array}{ccc} \text{Minimum documentation searched (classification system followed by classification symbols)} \\ IPC & 7 & A61K \end{array}$ 

	AOIK		
Document	ation searched other than minimum documentation to the extent that	d such documents are included in the fields	searched
Electronic	data harro concelled during the leteral lead and the		
	data base consulted during the international search (name of data		
WLT DO	ta, EPO-Internal, CHEM ABS Data, Mi	DLINE, EMBASE, BIOSIS,	SCISEARCH
C. DOCUM	ENTS CONSIDERED TO BE RELEVANT		
Category °	Citation of document, with indication, where appropriate, of the	elevant passages	Relevant to daim No.
Υ	WO 97 28818 A (THEREXSYS LTD) 14 August 1997 (1997-08-14) cited in the application page 3, line 5 -page 5, line 12 page 52, line 11 -page 53, line claims 1-4,33	8	1-24
Υ	WO 99 30733 A (DALEMANS WILFRIED; SMITHKLINE BEECHAM BIOLOG (BE); MART) 24 June 1999 (1999-06-24) cited in the application page 4, line 6-24 page 9, line 8-15 page 9, line 18-23	L J FRIEDE	1-24
Special cat  A' docume conside  E' earlier d filing de  L' docume which is citation  O' docume ther n  P' documer iater in	nt which may throw doubts on priority claim(s) or s clied to establish the publication date of another or other special reason (as specified) nt referring to an oral disclosure, use, exhibition or	"T" later document published after the inte or priority date and not in conflict with cited to understand the principle or the invention  "X" document of particular relevance; the condition cannot be considered novel or cannot involve an inventive step when the document of particular relevance; the condition cannot be considered to involve an involve an inventive step when the document is combined with one or moments, such combined with one or moments, such combination being obvious in the art.  "&" document member of the same patent if the patent of the same patent if the patent of the international search or province of the international search or priority with the patent international search or priority with the patent international search or priority with the patent international search or priority with the priority of the patent international search or priority with the priority of the patent international search or priority with the priority of the prior	mational filing date the application but every underlying the laimed invention be considered to cument is taken alone laimed invention rentive step when the re other such docu- is to a person skilled
6	October 2003		· <del></del>
		29/10/2003	
radiiia 900 W	ailing address of the ISA European Patent Office, P.B. 5818 Patentiaan 2 NL. – 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016	Authorized officer  Niemann, F	



Interactional pilication No PC 17 GB 03/02935

Retevant to ctaim No.
1-24
i :
,



## INTERNATIONAL SEARCH REPORT

national application No. PCT/GB 03/02935

Box I	Observations where certain claims were found unsearchable (Continuation of item 1 of first sheet)
	Continuation of their committee found this earchable (Continuation of tiens 1 of this sneet)
This inte	ernational Search Report has not been established in respect of certain claims under Article 17(2)(a) for the following reasons:
1. X	Claims Nos.: because they relate to subject matter not required to be searched by this Authority, namely:
	Although claims 13-16 are directed to a method of treatment of the human/animal body, the search has been carried out and based on the alleged effects of the compound/composition.
e.2.: 4···	- Glaims Nos.: because they relate to parts of the International Application that do not comply with the prescribed requirements to such an extent that no meaningful international Search can be carried out, specifically:
з. 🗌	Claims Nos.: because they are dependent claims and are not drafted in accordance with the second and third sentences of Rule 6.4(a).
Box II	Observations where unity of invention is lacking (Continuation of item 2 of first sheet)
This inte	ernational Searching Authority found multiple inventions in this international application, as follows:
7710 (7100	Anadona ocasoning Additing to the international application, as follows.
1.	As all required additional search fees were timely paid by the applicant, this international Search Report covers all searchable claims.
2.	As all searchable claims could be searched without effort justifying an additional fee, this Authority did not invite payment of any additional fee,
	or any additional ree.
-611 <b>3.</b> 5.	As only some of the required additional search fees were timely paid by the applicant, this international Search Report covers only those claims for which fees were paid, specifically claims Nos.:
	and the state of t
, 🗀	
4.	No required additional search fees were timely paid by the applicant. Consequently, this International Search Report is restricted to the invention first mentioned in the claims; it is covered by claims Nos.:
•	
Remark	on Protest The additional search fees were accompanied by the applicant's protest.
	The additional couldn't loss from accompanied by the applicant o protest.
	No protest accompanied the payment of additional search fees.



formation on patent family members

International Application No.
PC r7 GB 03/02935

Patent document cited in search report		Publication date		Patent family member(s)		Publication date
WO 9728818	A	14-08-1997	AT	225668	T	15-10-2002
			ΑU	724716		28-09-2000
			ΑU	1800597		28-08-1997
			CA	2244110		14-08-1997
			DE	69716240	D1	14-11-2002
			DE	69716240	T2	26-06-2003
			DK	880360	T3	27-01-2003
			EP	0880360	A1	02-12-1998
			ES	2184990	T3	16-04-2003
			WO	9728818	A1	14-08-1997
			ηp	2000505802		16-05-2000
			PΤ	880360		28-02-2003
			US	2003100496	A1	29-05-2003
WO 9930733	Α	24-06-1999	AU	740729 [	 R2	15-11-2001
			ΑÜ	1967899		05-07-1999
•			BR	9814285 /		03-10-2000
			CA	2313005 /		24-06-1999
			CN	1284883		21-02-2001
			WO	9930733		24-06-1999
			EP	1037662		27-09-2000
			HU	0100197	42	28-05-2001
			JΡ	2002508333 1	Γ	19-03-2002
			NO	20003087	4	08-08-2000
			NZ	504936 A	4	27-09-2002
			PL	341212 A	<b>A1</b>	26-03-2001
			TR	200001737 1		21-12-2000
			US	2003072768 A	<b>\1</b>	17-04-2003
			US	6500432 B	31	31-12-2002
,			ZA	9811501 A	1	15-06-2000
WO 9810748	A	19-03-1998	AT	228824 T	 [	15-12-2002
			AU	728581 B		11-01-2001
			AU	4215497 A		02-04-1998
			CN	1237102 A	•	01-12-1999
			DE	.7=7.	)1	16-01-2003
			DE	69717661 T	_	25-09-2003
			EP	1254657 A		06-11-2002
			EP	0938298 A		01-09-1999
			ES	2187812 T		16-06-2003
			WO	9810748 A		19-03-1998
			ĴΡ	2001502299 T		20-02-2001
-			KR	2000036088 A		26-06-2000